## **Commission OKs** Tests, Research

THE STATE Game Commis- areas would have to be closed sion has given the Pennsylvan- to public use.

ia Power and Light Company permission to make test borings and other research for de-from the Susquehanna River termining the feasability of con- and in the Rattling Run area.

Stony Mountain.

structing a pumped storage hydroelectric project on a section of Game Lands 211 in the Stony Creek section of Dauphin Countries and Dauphin Countries are a site with the Game

The parcel of land involved alternate site with the Game in the proposed project amounts to 2,360 acres of the total 31,- is farther up stream and would stream to 2,360 acres which make up the stream and would stream to 2,360 acres which make up the stream to 2,360 acres of the total 31,- is farther up stream and would be stream to 2,360 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres of the total 31,- is farther up to 3,50 acres

Game Lands,

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Details of PP&L's testing program and an outline of the overall project were given to representatives of area sportsmen's clubs last night by Game Commission and electric company personnel.

If tests, which start full scale next spring, indicate the site practicable for the hydroelectric project, PP&L purposes to exchange for the land needed for this project for privately owned lands of greater extent and value which would be fully satisfactory to the Game Com-

satisfactory to the Game Commission. IN ANNOUNCING that the Commission had approved test research, Glenn L. Bowers, ex-ecutive director of the conservation agency, stressed that the Commission was in no way obligated to giving final approval of the entire project.

entire project. Hydro electric pumped storage is a relatively new concept to this area. The preliminary Stony Creek plan calls for PP&L to construct two reservoirs, one of 940 acres on Stony Creek itself created by damming the stream and a

second of 660 acres in a between Stony and Sharp Mountains at an elevation 975 feet above the lower reservoir. The project, estimated to cost \$100 million, would

capable of producing 1.1 mili on kilowatts of peak power. Power would be produc produced by first pumping water from the lower reservoir to the upper holding area. In times of peak power demands the water in the

upper reservoir would

lowed to drain down to the low-er reservoir and used for piwer generation. IN ADDITION to the proposed exchange of land, approximate-

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ly 700 acres of the site would be reopened to hunting and otiner activities by PP&L following construction.

Because of the tremendous fluctuation in the water levels of the two reservoirs,